

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: :
SKINLO, David M. : Examiner: N/A
: Art Unit: N/A
Serial No.: N/A :
: Filed: September 17, 2003 :
: For: ELECTRIC STORAGE BATTERY :
CONSTRUCTION AND METHOD :
OF MANUFACTURE :

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

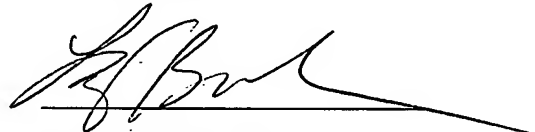
INFORMATION DISCLOSURE STATEMENT

This information disclosure statement and Substitute Form 1449 submitted herewith is being filed within three (3) months of the filing date of a national application and before a first action on the merits for the subject application. Copies of the references cited on the Substitute Form 1449 are not enclosed as they have previously been provided in the parent application, U.S. Application No. 10/167,688, filed June 12, 2002.

If it should be determined that for any reason either an insufficient or excessive fee has been paid, please charge any insufficiency or credit any overpayment necessary to ensure consideration of the information disclosure statement for the above-identified application to Deposit Account No. 50-0921. A copy of this paper is enclosed.

Respectfully submitted:

Dated: 9-17-03



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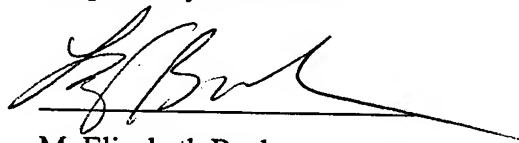
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number		N/A
				Filing Date		September 17, 2003
				First Named Inventor		David M. Skinlo
				Art Unit		N/A
				Examiner Name		N/A
Sheet	1	of	2	Attorney Docket number		Q137-US10

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Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet	2	of	2			

FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	English Abstract	Machine Translation	Entire Document
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OTHER DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cite and/or country where published
	Factory completed from 3E Labs web page; www.3elabs.com/pages/ft_c2.html ; 1 page.
	Three E Laboratories Inc. homepage; www.3elabs.com ; 2 pages
	Swage Crimp by 3E Labs; Hernacrimp seal terminals and feed throughs; www.3elabs.com/pages/ft_c.html ; 2 pages
	Copy of Japanese packaging from National for Battery, BR425/2B; 2 pages

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